

WASHINGTON D.C., 20460
Analytical Chemistry Branch
701Mapes Road
Ft. Meade, Maryland 20755-5350

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

February 9, 2011

Analytical Standard Coordinator Syngenta Crop Protection, Inc. P.O. Box 18300 Greensboro, NC 27419-8300

Dear Mame/Sirs,

The U.S. Environmental Protection Agency needs your assistance to replenish its supply of pesticide analytical reference standards for the EPA National Pesticide Standard Repository. These standards are maintained in the repository for distribution to federal and state laboratories performing FIFRA enforcement, as required by 40 CFR part 158, and OPPTS Test Guidelines 830.1900 and 860.1650.

We currently need to replenish our stock with 5 grams of each:

fenoxycorb
fluazitop-p-butyl
metenoxam (metalaxyl M)
mesotrione
thiomethoxam

2-15-11

Please send this material as soon as possible to:
Ms. Terry Cole
EPA Environmental Science Center
National Pesticide Standard Repository
701 Mapes Road
Fort Meade, MD 20755-5350



OFFICE OF PESTICIDE PROGRAMS NATIONAL PESTICIDE STANDARD REPOSITORY ENVIRONMENTAL SCIENCE CENTER 701 MAPES ROAD FORT MEADE, MARYLAND 20755-5350

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

January 27, 2011

Analytical Standard Coordinator Syngenta Crop Protection, Inc. P.O. Box 18300 Greensboro, NC 27419-8300

Dear Mame/Sirs,

The U.S. Environmental Protection Agency needs your assistance to replenish its supply of pesticide analytical reference standards for the EPA National Pesticide Standard Repository. These standards are maintained in the repository for distribution to federal and state laboratories performing FIFRA enforcement, as required by 40 CFR part 158, and OPPTS Test Guidelines 830.1900 and 860.1650.

We currently need to replenish our stock with 5 grams of each:

dicamba
fenoxycarb (CGA 114597)
fluazifop-p-butyl
mefenoxam (metalaxyl M)
mesotrione
profenofos (CGA 15324)
thiamethoxam (CGA-293343)

Please send this material as soon as possible to:
Ms. Terry Cole
EPA Environmental Science Center
National Pesticide Standard Repository
701 Mapes Road
Fort Meade, MD 20755-5350

Please also include 1) a copy of the MSDS, 2) the declared percent purity, 3) a copy of the Certificate of Analysis and 4) the expiration date. If no expiration date is provided, we will assume a one year expiration date.

Your continued support of the EPA National Pesticide Standard Repository is greatly appreciated. If you have any questions, please contact me by telephone (410-305-2907) or email (cole.theresa@epa.gov).

Sincerely,

Theresa M. Cole US Environmental Protection Agency National Pesticide Standard Repository Office of Pesticide Program



request for analytical standards

Theresa Cole o material.apcdref, Barbara.Dixon

02/09/2011 03:51 PM

Hi Barbara,

Thanks in advance for your help with the attached request.

Terry



syngenta 2-9-2011.doc



Transport Order

Requester:

Cost Center: Dixon Barbara

SE254000

Identifier:

(T348159_I) 304078

Shipment:

Airfreight

To:

Terry Coles

Date Ordered:

02/09/2011

Phone:

410-305-2907

Date Needed:

02/16/2011

Delivery Address:

GLP (Y/N):

Ν

EPA Environmental Science Center NATIONAL PESTICIDE STANDARD REPOSITORY 701 MAPES ROAD

FORT MEADE, MD 20755-5350

TERRY COLE United States

Study Number:

Test Number:

External Remarks:

Request Identifier - 304078								
CONFIG	QTY	TINU	PRODUCT	DESIGN CODE	BATCH ID	Hazardous Material		
1	5	G	dicamba	SAN837	583373			
1	4	G	fenoxycarb	CGA114597	537121			
1	5	G	thiamethoxam	CGA293343	563744			
1	5	Ü	profenofos	CGA15324	486249			
1	5	U	mesotrione	ZA1296	492970			
1	5	G	metalaxyl-M	CGA329351	607008			
1	5	G	fluazi- fop-P-butyl	PP5	580633			

Reid 2/15/11



Transport Order

Requester:

Dixon Barbara

Cost Center: S

SE254000

Identifier:

(T348159_I) 303356

Shipment:

Airfreight

To:

Terry Coles

Date Ordered:

01/28/2011

Phone:

410-305-2907

Date Needed:

02/04/2011

Delivery Address:

GLP (Y/N):

N

EPA Environmental Science Center

NATIONAL PESTICIDE STANDARD REPOSITORY

701 MAPES ROAD

FORT MEADE, MD 20755-5350

TERRY COLE

United States

Study Number:

Test Number:

Request Identifier - 303356								
CONFIG	QTY	TINU	PRODUCT	DESIGN CODE	BATCH ID	Hazardous Material		
1	5	G	azoxystrobin	ICI5504	600191			

Customer Complaint Form

Sample Distribution
Technology & Projects
Syngenta Crop Protection, Inc.
410 Swing Road
Greensboro, NC, 27409

In the event that the ordered goods, associated documentation, or service provided by the Sample Distribution Department did not meet your requirements, please complete this form and return by fastest route to the Sample Distribution team in Greensboro.

DO NOT RETURN IF ALL IS SATISFACTORY.

To the attention of: Randy Brown

By Fax:

By Mail:

336-632-7690

410 Swing Road

Greensboro, NC, 27409

Syngenta Crop Protection, Inc.

Sample Distribution (Attn. Randy Brown, D-001)

		DETAILS			
Date Received					
Customer Name					
Customer Address					
Customer Phone #				*	
Order Number (ARS)					
Material Name					
FL Number	·			-	
Description of problem	1				
Description of problem	/ error/ omission:-				
Packed by: PSS	^		Date:		



WASHINGTON D.C., 20460 Analytical Chemistry Branch 701Mapes Road Ft. Meade, Maryland 20755-5350

> OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

August 7, 2012

Bill Helke Production Technical Department Syngenta Crop Protection, Inc. P.O. Box 18300 Greensboro, NC 27419-8300

Dear Mr. Helke,

The U.S. Environmental Protection Agency needs your assistance to replenish its supply of pesticide analytical reference standards for the EPA National Pesticide Standard Repository. These standards are maintained in the repository for distribution to federal and state laboratories performing FIFRA enforcement, as required by 40 CFR part 158, and OPPTS Test Guidelines 830.1900 and 860.1650.

We currently need to replenish our stock with:

norflarazon desmethyl (NOA 412944) mesotrione metabolite, NMSBA, MNBA

-atrazine-de-ethyl (DEA) G3003

We have remaining stock, but need to obtain a new Certificate of Analysis for:

-atrazine desisopropyl hydroxy GS-17792, lot # DAH-XXX1-19-1

cyprodinil phenol CGA304075, lot # DAH-XXXI-10

*emamectin 8,9-Z isomer of Bla, lot # CDC-XXIV-2-1

fivazifop-p R156172 as sodium salt, lot # DAH-XXXIII-35

fludioxonil acid metabolite (CGA 192455), lot # CDC-111-8

metalaxyl alanine metabolite, CGA 94689, lot # NEH-XII-22-2

metolachtor, S- ESA (CGA 380168), lot # JWP-X-43-1

metolachlor, S- OA (CGA 351916), lot # JWP-X-31

norflurazon desmethyl (NOA 412944), lot # DAH-XXXI-27

1

pentachlorobenzonitrile, lot # DAH XXX-95
piximiphos methyl metabolite R035510, lot # DAH-XXXII-44
pymetrozine metabolite, GS-23199, lot # WFH-X-21
-thiamethoxam metabolite (CGA-322704), lot # DAH-XXXI-67
thiamethoxam metabolite (CGA-353042), lot # DAD-I-1
thiamethoxam metabolite (CGA-353042), lot # JAK-XX-52

Please FAX (410-305-2999) or email (<u>Cole.Theresa@epa.gov</u>) the new COAs to us at your earliest convenience. If these lots have not been re-certified, please send 2 grams of each metabolite standard.

Please send this material as soon as possible to:

Ms. Terry Cole
EPA Environmental Science Center
National Pesticide Standard Repository
701 Mapes Road
Fort Meade, MD 20755-5350

Please also include 1) a copy of the MSDS, 2) the declared percent purity, 3) a copy of the Certificate of Analysis and 4) the expiration date. If no expiration date is provided, we will assume a one year expiration date.

Your continued support of the EPA National Pesticide Standard Repository is greatly appreciated. If you have any questions, please contact me by telephone (410-305-2907) or email (cole.theresa@epa.gov).

Sincerely,

Theresa M. Cole
US Environmental Protection Agency
National Pesticide Standard Repository
Office of Pesticide Programs

*Carol from Syngenta called me and I have not called her back yet. I know she was asking about this standard.



OFFICE OF PESTICIDE PROGRAMS
NATIONAL PESTICIDE STANDARD REPOSITORY
ENVIRONMENTAL SCIENCE CENTER
701 MAPES ROAD
FORT MEADE, MARYLAND 20755-5350

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

November 24, 2009

Analytical Standard Coordinator Syngenta Crop Protection, Inc. P.O. Box 18300 Greensboro, NC 27419-8300

Dear Sirs,

The U.S. Environmental Protection Agency needs your assistance to replenish its supply of pesticide analytical reference standards for the EPA National Pesticide Standard Repository. These standards are maintained in the repository for distribution to federal and state laboratories performing FIFRA enforcement, as required by 40 CFR part 158, and OPPTS Test Guidelines 830.1900 and 860.1650.

We currently need to replenish our stock with:

cxproconazole, 5 grams brodifaucoum, 5 grams mefenoxam (metalaxyl-M), 5 grams triasulfuron, 5 grams

Please send this material as soon as possible to:

Ms. Terry Cole EPA Environmental Science Center National Pesticide Standard Repository 701 Mapes Road Fort Meade, MD 20755-5350

Please also include 1) a copy of the MSDS, 2) the declared percent purity, 3) a copy of the Certificate of Analysis and 4) the expiration date. If no expiration date is provided, we will assume a one year expiration date.

Your continued support of the EPA National Pesticide Standard Repository is greatly appreciated. If you have any questions, please contact me by telephone (410-305-2907) or email (cole.theresa@epa.gov).

Sincerely,

Theresa M. Cole US Environmental Protection Agency National Pesticide Standard Repository Office of Pesticide Program

\a^2



Transport Order

Requester:

Monge Josue

Cost Center:

SE254000

Identifier:

(T476357_I) 276290

Shipment:

Airfreight

To:

Ms. Terry Cole

Date Ordered:

12/02/2009

Phone:

410-305-2907

Date Needed:

12/11/2009

Delivery Address:

GLP (Y/N):

M

EPA Environmental Science Center NATIONAL PESTICIDE STANDARD REPOSITORY 701 MAPES ROAD FORT MEADE, MD 20755-5350 TERRY COLE

United States

Test Number:

Study Number:

	Request Identifier - 276290									
CONFIG	QTY	UNIT	PRODUCT	DESIGN CODE	BATCH ID	Hazardous Material				
1	3	G	ametryn	G34162	410430					
1	5	G	cyproconazole	SAN619	575459					
1	- 5	G	brodifacoum	PP581	535958	UN:3027,PG:				
1	5	G	metalaxy1-M	CGA329351	577438					
1	5	G	triasulfuron	CGA131036	508973					



OFFICE OF PESTICIDE PROGRAMS
NATIONAL PESTICIDE STANDARD REPOSITORY
ENVIRONMENTAL SCIENCE CENTER
701 MAPES ROAD
FORT MEADE, MARYLAND 20755-5350

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

August 25, 2009

Analytical Standard Coordinator Syngenta Crop Protection, Inc. P.O. Box 18300 Greensboro, NC 27419-8300

Dear Sirs,

The U.S. Environmental Protection Agency needs your assistance to replenish its supply of pesticide analytical reference standards for the EPA National Pesticide Standard Repository. These standards are maintained in the repository for distribution to federal and state laboratories performing FIFRA enforcement, as required by 40 CFR part 158, and OPPTS Test Guidelines 830.1900 and 860.1650.

We currently need to replenish our stock with:

-cyprodinil, 3 grams

tefluthirin, 3 grams

-cyproconazole, 3 grams

estimicano somanis

difenacoum, 3 grams

fomesafen, 3 grams

metalaxyl-M, 3 grams

pymetrozine, 3 grams

Please send this material as soon as possible to:

Ms. Terry Cole

EPA Environmental Science Center

National Pesticide Standard Repository

701 Mapes Road

Fort Meade, MD 20755-5350

Please also include 1) a copy of the MSDS, 2) the declared percent purity, 3) a copy of the Certificate of Analysis and 4) the expiration date. If no expiration date is provided, we will assume a one year expiration date.

Your continued support of the EPA National Pesticide Standard Repository is greatly appreciated. If you have any questions, please contact me by telephone (410-305-2907) or email (cole.theresa@epa.gov).

Sincerely,

Theresa M. Cole US Environmental Protection Agency National Pesticide Standard Repository Office of Pesticide Program



Transport Order

Requester:

Monge Josue

Cost Center:

SE254000

Identifier:

(T476357_I) 271319

Shipment:

Airfreight

To:

Ms. Terry Cole

Date Ordered:

08/31/2009

Phone:

410-305-2907

Date Needed:

09/01/2009

Delivery Address:

GLP (Y/N):

N

EPA Environmental Science Center NATIONAL PESTICIDE STANDARD REPOSITORY 701 MAPES ROAD FORT MEADE, MD 20755-5350

TERRY COLE

United States
Test Number:

Study Number:

Request Identifier - 271319									
CONFIG	QTY	TINU	PRODUCT	DESIGN CODE	BATCH ID	Hazardous Material			
1	. 3	G	cyprodinil	CGA219417	410442				
1	3	G	tefluthrin	ICI993	411166				
1	3	G	cyproconazole	SAN619	410441				
1	. 3	G	fomesafen	PP21	421122	· · · · · · · · · · · · · · · · · · ·			
1	3	G	metalaxyl-M	CGA329351	554870				
1	3	G	pymetrozine	CGA215944	572013				





Fw: request for analytical standards

Theresa Cole o material.apcdref

10/19/2009 03:07 PM

I need to ad 2 grams of mefenoxam to this request.

TERRY (Theresa M. Cole) US EPA National Pesticide Standard Repository Environmental Science Center 701 Mapes Road Fort Meade, MD 20755-5350 Cole.Theresa@epa.gov (410) 305-2907

---- Forwarded by Theresa Cole/DC/USEPA/US on 10/19/2009 03:05 PM -----

From:

Theresa Cole/DC/USEPA/US material.apcdref@syngenta.com

To: Date:

10/19/2009 01:54 PM

Subject:

request for analytical standards

Please send the 2 grams of the following analytical standards to the Repository as soon as possible.

fluazifop-p-butyl (R156172) norflurazon

TERRY:

(Theresa M. Cole)
US EPA National Pesticide Standard Repository
Environmental Science Center
701 Mapes Road
Fort Meade, MD 20755-5350
Cole.Theresa@epa.gov
(410) 305-2907



request for analytical standards

Theresa Cole o material.apcdref

10/19/2009 01:54 PM

Please send the 2 grams of the following analytical standards to the Repository as soon as possible.

fluazifop-p-butyl (R156172) norflurazon

TERRY (Theresa M. Cole) US EPA National Pesticide Standard Repository Environmental Science Center 701 Mapes Road Fort Meade, MD 20755-5350 Cole.Theresa@epa.gov (410) 305-2907



RE: request for analytical standards

Theresa Cole to: josue.monge

10/19/2009 04:36 PM

Thanks for the info. I'll let you know when they arrive.

TERRY (Theresa M. Cole) US EPA National Pesticide Standard Repository Environmental Science Center 701 Mapes Road Fort Meade, MD 20755-5350 Cole.Theresa@epa.gov (410) 305-2907

Hey Terry......I'll be sending you the analytical st... 10/19/2009 04:34:51 PM

From:

<josue.monge@syngenta.com>

To: Date: Theresa Cole/DC/USEPA/US@EPA

10/19/2009 04:34 PM

Subject:

RE: request for analytical standards

Hey Terry...

...I'll be sending you the analytical standards along with the Esprocarb I owed you a couple months ago. I'll send you Difenacoum when we full certify it... (sorry about that inconvenience)

Kind regards,

Josue

From: Cole.Theresa@epamail.epa.gov [mailto:Cole.Theresa@epamail.epa.gov]

Sent: Monday, October 19, 2009 3:07 PM

To: APCDREF MATERIAL USGR

Subject: Fw: request for analytical standards

I need to ad 2 grams of mefenoxam to this request.

TERRY (Theresa M. Cole) US EPA National Pesticide Standard Repository Environmental Science Center

701 Mapes Road Fort Meade, MD 20755-5350 Cole.Theresa@epa.gov (410) 305-2907

---- Forwarded by Theresa Cole/DC/USEPA/US on 10/19/2009 03:05 PM -----

From:

Theresa Cole/DC/USEPA/US

To:

material.apcdref@syngenta.com

Date:

10/19/2009 01:54 PM

Subject:

request for analytical standards

Please send the 2 grams of the following analytical standards to the Repository as soon as possible.

fluazifop-p-butyl (R156172) norflurazon

TERRY
(Theresa M. Cole)
US EPA National Pesticide Standard Repository
Environmental Science Center
701 Mapes Road
Fort Meade, MD 20755-5350
Cole.Theresa@epa.gov
(410) 305-2907

This message may contain confidential information. If you are not the designated recipient, please notify the sender immediately, and delete the original and any copies. Any use of the message by you is prohibited.



Transport Order

Requester:

Monge Josue

Cost Center:

SE254000

Identifier:

(T476357_I) 273994

Shipment:

Airfreight

To:

Theresa M. Cole

Date Ordered:

10/19/2009

Phone:

410-305-2907

Date Needed:

10/26/2009

Delivery Address:

GLP (Y/N):

N

EPA Environmental Science Center
NATIONAL PESTICIDE STANDARD REPOSITORY
701 MAPES ROAD
FORT MEADE, MD 20755-5350

TERRY COLE

United States
Test Number:

Study Number:

Request Identifier - 273994								
CONFIG	QTY	UNIT	PRODUCT	DESIGN CODE	BATCH ID	Hazardous Material		
1	2	G	fluazi- fop-P-butyl	PP5	464128	Recdition.		
1	2	G	Norflurazon Wetcake	SAN9789	464898			
> 1	2	G	esprocarb ·	ASF840	410528			
1	2	G	metalaxyl-M	CGA329351	577438			